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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		<b>Compleat if Known</b>	
		Application Number	03/30/99 10/663,538
		Filing Date	5/7/2007
		First Named Inventor	LU, PETER S.
		Group Art Unit	1647
Sheet 1 of 4	Attorney Docket Number	WTA-004	

U.S. PATENT DOCUMENTS						
Examin er Initials <sup>1</sup>	Cite No. <sup>1</sup>	U.S. Patent Documents		Name of Patentee or Applicant of Cited Documents	Date of Publication of Cited Document MM-DD-YYYY	Pages, columns, lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code <sup>2</sup> (if known)			

FOREIGN PATENT DOCUMENTS								
Examiner Initials <sup>1</sup>	Cite No. <sup>1</sup>	Foreign Patent Documents			Name of Patentee or Applicant of Cited Documents	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				
BEB			WO 00/20434		LU, P.S.	04/13/2000		

OTHER PRIOR ART—NON PATENT LITERATURE DOCUMENTS			
Examiner Initials <sup>1</sup>	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
BEB		BORK et al. "Go hunting in sequence databases but watch out for traps," <i>Trends in Genetics</i> , 12(10):425-427, 1996.	
BEB		BORK et al. "Powers and pitfalls in sequence analysis: the 70% hurdle," <i>Genomic Research</i> , 10:398-400, 2000.	
BEB		BRENNER et al. "Errors in genome function," <i>Trends in Genetics</i> , 15(4): 132-133, 1999.	
BEB		CHAN et al. <i>Annual Review of Immunology</i> , 12:555-592, 1994.	
BEB		CLEMENTS et al. <i>Annual Review of Immunology</i> , 17:89-108, 1999.	
BEB		DATABASE EMBL, Accession No. AW959926, June 8, 1999, 2000	
BEB		DATABASE EMBL, Accession No. AI770179, June 30, 1999, 24 December 1999	
BEB		DATABASE EMBL, Accession No. AW023994, Sept. 14, 1999.	
BEB		DOYLE et al. "Crystal structures of a complexed and peptide-free membrane protein-binding domain: molecular basis of peptide recognition by PDZ," <i>Cell</i> , (1996), 85: 1067	
BEB		DOERKS et al. "Protein annotation: detective work for function prediction," <i>Trends in Genetics</i> , 14(6): 248-250, 1998.	
BEB		DRUBIN et al., "Origins of Cell Polarity," <i>Cell</i> , (1996), Vol. 84:335-344	
BEB		DUSTIN et al. <i>Journal of Immunology</i> , 157:2014, 1996.	
BEB		DUSTIN et al. <i>Cell</i> , 94:667, 1998.	

Examiner Signature	/Bridget E. Bunner/	Date Considered	01/25/2007
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		Filing Date	<del>9/7/2004</del>
		First Named Inventor	LU, PETER S.
		Group Art Unit	1647
		Examiner Name	Bridget E. Bunner
Sheet 2 of 4	Attorney Docket Number	VITA-004	

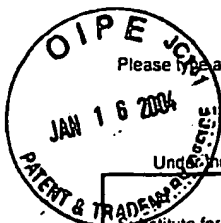
BEB	DUSTIN et al. <i>Science</i> . 283:649-650, 1999.	
BEB	ERICKSON et al. <i>J. Cell Biol.</i> , 138:589, 1997.	
BEB	GEIGER et al., "Spatial Relationships of Microtubule-organizing Centers and the Contact Area of Cytotoxic T Lymphocytes and Target Cells," <i>J. of Cell Biol.</i> , (1982), Vol. 95:137-143.	
BEB	Genbank Accession No. AB002297	06 October 2001
BEB	Genbank Accession No. AB028981	04 August 1999
BEB	Genbank Accession No. AI653716	17 December 1999
BEB	Genbank Accession No. AF085864	24 August 1998
BEB	Genbank Accession No. AF188523	02 March 2000
BEB	Genbank Accession No. AI677957	17 December 1999
BEB	Genbank Accession No. AI913163	16 December 1999
BEB	Genbank Accession No. AL133724	25 February 2000
BEB	Genbank Accession No. AW162535	09 November 1999
BEB	Genbank Accession No. BE296956	20 July 2000
BEB	Genbank Accession No. BE301939	14 July 2000
BEB	Genbank Accession No. BE311583	26 October 2000
BEB	Genbank Accession No. BE763461	19 September 2000
BEB	Genbank Accession No. D86964	06 October 2001
BEB	Genbank Accession No. X68101	Pianese et al., 24 Feb 1999
BEB	Genbank Accession No. Z28708	14 December 1993
BEB	GenBank Identification No. 815795	18 May 1995
BEB	Genbank Identification No. 3876325	14 January 2003
BEB	Genbank Identification No. 3882152	16 June 1999
BEB	Genbank Identification No. 5836219	30 September 2000
BEB	Genbank Identification No. 7243170	14 March 2000
BEB	Genbank Identification No. 7331559	28 March 2000
BEB	Genbank Identification No. 7711509	06 May 2000
BEB	Genbank Identification No. 8158664	01 June 2001
BEB	Genbank Identification No. 9212047	12 June 2000
BEB	Genbank Identification No. 9864498	19 August 2000
BEB	Genbank Identification No. 9884693	21 August 2000
BEB	Genbank Identification No. 9926440	24 August 2000
BEB	Genbank Identification No. 9944141	28 August 2000
BEB	Genbank Identification No. 9988160	05 September 2000

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		Examiner Name	Bridget E. Bunner
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BEB	GERGELY et al., "Immunoreceptor tyrosine-based inhibition motif-bearing receptors regulate the immunoreceptor tyrosine-based activation motif-induced activation of immune competent cells," <i>Immunol Lett.</i> (1999), 68: 3-15
BEB	GREGORIO et al., "Dynamic Properties of Ankyrin in T Lymphocytes: Colocalization with Spectrin and Protein Kinase C $\beta$ ," <i>J. Cell Biol.</i> , (1982), Vol. 125:345-358
BEB	GRUZCA et al., 1999, <i>Biochemistry</i> 38: 5024-5033
BEB	HANADA et al., "Human homologue of the Drosophila discs large tumor suppressor binds to p56lck tyrosine kinase and Shaker type Kv1.3 potassium channel in T lymphocytes," <i>J Biol Chem.</i> (1997), 272: 26899 -26904
BEB	HUNG et al. "PDZ domains: structural modules for protein complex assembly," <i>J. Biol. Chem.</i> , 277(8): 5699-5702, 2002.
BEB	ISAKOV, "Immunoreceptor tyrosine-based activation motif (ITAM), a unique module linking antigen and Fc receptors to their signaling cascades," <i>J Leukoc Biol.</i> (1997), 61: 6-16
BEB	JACKSON, et al., "The serine protease inhibitor canonical loop conformation: examples found in extracellular hydrolases, toxins, cytokines and viral proteins," <i>J Mol Biol.</i> (2000), 296: 325-34
BEB	KIKUNO et al., 1999, <i>DNA Res.</i> 6: 197-205
BEB	KNUDSEN et al., "Four Proline-rich Sequences of the Guanine-nucleotide Exchange Factor C3G bind with Unique Specificity to the First Src Homology 3 Domain of Crk," <i>J. of Biol. Chem.</i> , (1994), Vol. 269(52):32781-32787
BEB	KOZAK, M., 1996, <i>Mamm. Genome</i> 7(8): 563-74
BEB	KUPFER et al., "Small Splenic B Cells That Bind to Antigen-Specific T Helper (Th) Cells and Face the Site of Cytokine Production in the Th Cells Selectively Proliferate: Immunofluorescence Microscopic Studies of Th-B Antigen-presenting Cell Interactions," <i>J. Exp. Med.</i> , (1994), Vol. 179:1507-1515
BEB	LEE et al. "Activation Induces a Rapid Reorganization of Spectrin Lymphocytes," <i>Cell</i> , (1988), Vol. 55:807-816
BEB	LIENARD, H., 1999, <i>J. Biol. Chem</i> 274: 32493-9
BEB	LUPAS et al., "Predicting coiled coils from protein sequences," <i>Science</i> , (1991), 252: 1162-64
BEB	LUPAS et al., "Prediction and analysis of coiled-coil structures," <i>Methods Enzymol.</i> 1996:266:513-25
BEB	MANO, H., "Tec family of protein-tyrosine kinases: an overview of their structure and function," <i>Cytokine Growth Factor Rev.</i> , (1999), 10:267-80

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		Filing Date	5/17/2007
		First Named Inventor	LU, PETER S.
		Group Art Unit	1647
		Examiner Name	Bridget E. Bunner
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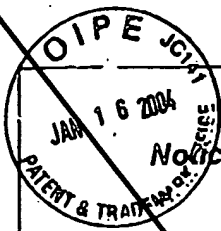
BEB	MATSUI et al., "Kinetics of T-cell receptor binding to peptide/I-Ek complexes: correlation of the dissociation rate with T-cell responsiveness," Proc Natl Acad Sci, (1994), 91(26): 12862-6	
BEB	MIKI, H. et al., "Induction of filopodium formation by a WASP-related actin-depolymerizing protein N-WASP," Nature, (1998), 391: 93-6	
BEB	MONKS et al., 1998, Nature 395: 82-86	
BEB	NCI-CGAP <a href="http://www.ncbi.nlm.nih.gov/ncicgap">http://www.ncbi.nlm.nih.gov/ncicgap</a> ; Accession No.: AA281512, "National Cancer Institute, Cancer Genome Anatomy Project Tumor Gene Index" 14 AUG 1997	
BEB	NCI-CGAP. Accession No. AA484945, EST database, August 15, 1997.	
BEB	NEGULESCU et al. <i>Immunity</i> , 4:421-430, 1996.	
BEB	NGO et al. "Computational complexity, protein structure prediction, and the Levinthal paradox," <i>The Protein Folding Problem and Tertiary Structure Prediction</i> , pp. 492-495, 1994.	
BEB	NISHIHARA, H. et al., "Analysis of hematopoietic cell specific protein, M-DOCK," Hokkaido Igaku Zasshi, (1999), 74(2): 157-66	
BEB	PAUL et al., 1994, Cell 76: 241-251	
BEB	PIANESE et al. (May 29, 1998) Database PIR-62, No. I60486, "A Novel Thyroid transcript Negatively Regulated by TSH."	
BEB	ROZDZIAL, MM, "Tyrosine-Phosphorylated T Cell Receptor Chain Associates with the Actin Cytoskeleton upon Activation of Mature T Lymphocytes, <i>Immunity</i> , (1995), 3: 623-633	
BEB	SONGYANG et al., 1997, Science 275: 73-77	
BEB	SKOLNICK et al. "From genes to protein structure and function: novel applications of computational approaches in the genomic era," <i>Trends in Biotech</i> , 18(1): 34-39, 2000.	
BEB	SMITH et al. "The challenges of genome sequence annotation or 'the devil is in the details', <i>Nature Biotech</i> , 15:1222-1223, 1997.	
BEB	TAKAI et al., "Chromosomal mapping of the gene encoding DOCK180, a major Crk-binding protein, to 10q26.13-q26.3 by fluorescence in situ hybridization," <i>Genomics</i> , (1996), 15:35(2):403-403	
BEB	VIOLA et al., 1999, Science 283: 680-82	
BEB	WATSON et al. <i>Immunology Today</i> , 19:260-264, 1998.	
BEB	WELLS, J.A., "Additivity of mutational effects in proteins," <i>Biochemistry</i> 29(37): 8509-8517, 1990.	
BEB	WU et al., 1998, Nature 392: 501-504	

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# **Notice of References Cited**

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Art Unit

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Page 1 of 3

## **U.S. PATENT DOCUMENTS**

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	B	US-			
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## **FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	WO 94/01548	01-1994	WO	Sibson et al.	-
	O					
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## **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Skolnick et al. From genes to protein structure and function: novel applications of computational approaches in the genomic era. Trends in Biotech 18(1): 34-39, 2000.
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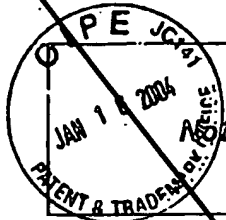
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Page 3 of 3

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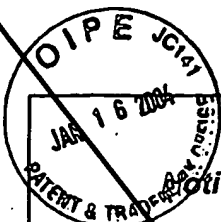
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	T					

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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Kikuno et al. Genbank Accession No. AB028981, Gen Embl database, direct submission, 04 August 1999.
	V	Lewin, B. Genes. New York: John Wiley and Sons, Second edition, 1985, pg 681.
	W	
	X	

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Page 1 of 2

#### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-5,194,596-A	03-1993	Tischer et al.	530/399
	B	US-5,350,836-A	09-1994	Kopchick et al.	530/399
	C	US-			
	D	US-			
	E	US-			
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#### FOREIGN PATENT DOCUMENTS

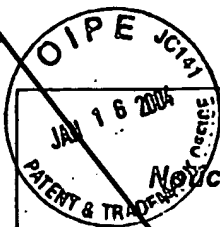
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	P					
	Q					
	R					
	S					
	T					

#### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Benjamin et al. A plasticity window for blood vessel remodelling is defined by pericyte coverage of the preformed endothelial network and is regulated by PDGF-B and VEGF. Development 125: 1591-1598, 1998.
	V	Vukicevic et al. Induction of nephrogenic mesenchyme by osteogenic protein 1 (bone morphogenetic protein 7). Proc Natl Acad Sci USA 93: 9021-9026, 1996.
	W	Massague et al. The TGF-beta family of growth and differentiation factors. Cell 49: 437-438, 1987.
	X	Pilbeam et al. Comparison of the effects of various lengths of synthetic human parathyroid hormone-related peptide (hPTHrP) of malignancy on resorption and formation in organ culture. Bone 14: 717-720, 1993.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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### Notice of References Cited

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264  
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Art Unit  
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Page 2 of 2

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	S					
	T					

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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Enright et al. An efficient algorithm for large-scale detection of protein families. Nucleic Acids Research 30(7): 1575-1584, 2002.
*	V	Borrito et al. <sup>1</sup> H-NMR analysis of CD3-epsilon reveals the presence of turn-helix structures around the ITAM motif in an otherwise random coil cytoplasmic tail. Biopolymers 42(1): 75-88, 1997.
	W	Guilford et al. E-cadherin germline mutations in familial gastric cancer. Nature 392: 402-405, 1998.
	X	

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